

## **ABSTRACT OF THE DISCLOSURE**

Disclosed is a mobile communication terminal with an integrated camera having multidirectional adjusting capabilities to allow changes in orientation and position of the camera without altering the position and orientation of the terminal. The terminal comprises of a body, a display, and one or more input devices to enter terminal and photographic commands. A camera is affixed to the terminal, and a device for manipulating the position and orientation of the camera is included. One or more shafts operationally connect the camera to an adjusting plate so that forces applied to the adjusting plate correspond to movement and changes in orientation of the camera. Alternatively, a rotation member can be installed so that rotation of the adjustment plate results in the rotation of the camera.